

United States Department of the Interior



MÎNERALS MANAGEMENT SERVICE

SOUTH CENTRAL REGION 505 MARQUETTE AVENUE, N.W., SUITE 815 ALBUQUERQUE, NEW MEXICO 87102

September 20, 1982

Governor Harry D. Early Pueblo of Laguna P. O. Box 194 Laguna, New Mexico 87026 Confidential Claim Retracted

Authorized by:

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PUEBLO OF LAGUNA GOVERNOR'S OFFICE

Dear Committee Member:

This letter summarizes the September 15, 1982, meeting of the Jackpile-Paguate Technical Committee.

Actending the meeting were the following:

TECHNICAL COMMITTEE MEMBERS:

Barry D. Early Delfino Begay Philip Gaco Ron Solimon Bill Grey

Meade Stirland

Marc E. Nelson

Bill Allan

Roland Johnson

Governor, Pueblo of Laguna
Interpreter, Pueblo of Laguna
Councilman, Pueblo of Laguna
Legal Assistant, Pueblo of Laguna
Chairman, Anaconda EIS Team,
Anaconda Minerals Company
Manager, Environmental, Health,
and Safety, Anaconda Minerals
Company
EIS Task Force Leader, Minerals

Management Service
EIS Task Force Leader, Bureau of
Indian Affairs

Superintendent, Laguna Agency, Bureau of Indian Affairs

TECHNICAL CONSULTANTS:

Gregory W. Smith Christopher Sanchez

Don McSparran

Jerry Fleming

Geologist, Minerals Management Service Senior Reclamation Engineer, Anaconda Minerals Company Manager, Environmental Technology, Anaconda Minerals Company Manager of Administration, Anaconda Minerals Company



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TECHNICAL CONSULTANTS (Continued):

John Blueyes Environmental Engineer, Council

of Energy Resource Tribes

Gary Parker Environmental Engineer, Council

of Energy Resources Tribes

Dan Carr

Natural Resource Manager, Laguna
Agency, Bureau of Indian Affairs

Paul Pino Councilman, Pueblo of Laguna

The following is a list of the issues addressed at the meeting, and a discussion of the conclusions reached:

Use of Tree Seedlings:

This issue has been resolved. All parties have agreed to the following: Anaconda will plant 500 to 1,000 trees on the site, and will assure that a minimum of 400 trees are surviving three years after planting. The trees planted will be 95 percent one-seed juniper and 5 percent pinon pine. The Pueblo will concur in the locations for the trees prior to planting.

Disposition of Rockpiles:

This issue has been resolved. All parties have agreed to the following: Anaconda will remove all rockpiles on the waste piles, and will not emplace any additional piles during reclamation activities.

Plant Species Selection:

The Committee was not ready to discuss this issue further.

Disposition of the Rail Spur:

The Committee was not ready to discuss this issue further.

Blasting Down of the North and South Paguate Pit Highwalls:

The Committee discussed the possibility of blasting the highwalls into a talus slope. The disposition of these highwalls is a very important concern to the Pueblo. The MMS agreed to seek the advice of the Bureau of Mines on the cost and viability of this alternative. Anaconda agreed to attempt to obtain additional information on this issue.

Waste Pile Sloping:

The EIS Task Force presented its findings on this issue. The Committee agreed to have a joint tour of the McKinley Coal Mine to view the very successful slope stabilization techniques employed at that mine.

The Committee agreed to address the following issues at the next Committee meeting: plant species selection, disposition of the rail spur, blasting of highwalls, environmental monitoring. Additional issues will be added to this list at a later time.

The next Committee meeting will be held on October 19, 1982, at 9:00 a.m. in the 8th Floor Conference Room of the Western Bank Building.

The contents of this meeting summary were agreed to by the Committee. If any committee member disagrees with any portion of this summary, he should contact me immediately.

Sincerely yours,

Marc E. Nelson Committee Chairman

Mara E Nelson